O C OMe 
$$\frac{Me}{N}$$
  $\frac{Me}{N}$   $\frac{Me}{N}$   $\frac{NH}{N}$   $\frac$ 

IC ICM B41M005-30

ICS C09B057-00; C09B067-22

CO 74-6 (Radiation Chemistry, Photochemistry, and Photographic and Other Reprographic Processes)
Section cross-reference(s): 41

IT 111-36-4, Butyl isocyanate 112-96-9, Octadecyl isocyanate
140-89-6, Ethyl potassium xanthate 2051-79-8
6283-63-2 20191-53-1 61053-26-7 90840-09-8
329187-67-9

(color developer precursor compns. contg. coupling agents and electrophilic compds. useful for printing of digital images) 188745-52-0 188894-92-0